

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	890	719/310.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/16 17:23
L2	511	717/100.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:23
L3	1375	709/200.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:24
L4	31631	709/201-203,217-235.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:24
L5	2829	719/311-318.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:24
L6	753	717/101-104.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:24
L7	381	725/112.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:24
L8	340	717/114.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:24
L9	139	719/311.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:24
L10	908	714/755,759.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:24

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L11	890	719/310.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/16 17:24
L12	511	717/100.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:24
L13	1375	709/200.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:25
L14	31631	709/201-203,217-235.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:25
L15	891	719/310.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:25
L16	1556	709/231.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/16 17:25
L17	6151	709/203.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/16 17:25
L18	2489	715/513.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/16 17:25
L19	10689	L16 or L17 or L18 or L15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:25
L20	47	L19 and routine near5 URL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:25
L21	39892	l1 or l2 or l3 or l4 or l5 or l6 or l7 or l8 or l9 or l10 or l11 or l12 or l13 or l14 or l15 or l16 or l17 or l18 or l19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:26

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L22	47	I21 and URL same select\$5 near5 routine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:27
L23	18	I21 and broadcast\$5 near5 user adj control	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:28
L24	102	I21 and HTML near5 user near3 control\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:28
L25	0	I21 and remot\$5 same (ident\$5 or identific\$5) same adminstrat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:30
L26	310	I21 and remot\$5 same (ident\$5 or identific\$5) same administrat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:30
L27	16	I21 and remot\$5 near5 (ident\$5 or identific\$5) near5 administrat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:31
L28	2	I21 and extract\$5 near5 dependence near5 instruct\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 17:32
S1	3883	709/230-235.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 14:28
S2	20869	709/201-205,217-228.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/22 11:04

EAST Search History

S3	23152	709/230-235.ccls. or 709/201-205, 217-228.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/22 11:04
S4	6	(709/230-235.ccls. or 709/201-205, 217-228.ccls.) and (content adj server) same stream\$3 same director	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/22 12:32
S5	2	manag\$3 near5 (content adj server) same servlet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/22 12:39
S6	4	director near5 (content adj server) same servlet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/22 12:47
S7	13	director near8 (content adj server)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/02 09:48
S8	9	(director near8 (content adj server)) not (director near5 (content adj server) same servlet)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/22 12:40
S9	0	transcod\$3 near5 (content adj server) same servlet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/22 12:48
S10	5	transcod\$3 near5 (server) same servlet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/22 12:54
S11	16	transcod\$3 same (server) same servlet and IBM	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/22 12:54
S12	1	("20020087655").PN.	US-PGPUB; USOCR	OR	OFF	2004/09/02 09:48
S13	7	manager near8 (content adj server) and servlet and (JPEG or MP3 or MPEG)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/02 10:06
S14	0	((content adj server) same servlet) same (JPEG or MP3 or MPEG)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/02 10:06
S15	8	((content adj server) same servlet) and (JPEG or MP3 or MPEG)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/02 10:11
S16	2	((content adj server) same schedule same servlet)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/02 10:12
S17	2	((content adj server) same Javabeen)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/02 10:16

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S18	15	((content adj server) same JSP)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/02 10:28
S19	39	((content adj server) same script) and (JPEG or MP3 or MPEG)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/02 11:10
S20	49	((content adj server) near8 instruction) and (JPEG or MP3 or MPEG)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/02 11:11
S21	9	((content adj server) near3 instruct) and (JPEG or MP3 or MPEG)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/02 11:12
S22	18	((content adj server) near3 instruction) and (JPEG or MP3 or MPEG)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/02 11:16
S23	3163	709/235-238.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 14:28
S24	10	709/235-238.ccls. and ((gateway or server) near8 transcoding)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 14:33
S25	7	(gateway or server) near8 transcoding near8 (email or (e adj mail))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 14:39
S26	17	(gateway or server) near8 transform\$3 near8 (email or (e adj mail))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 15:07
S27	10	transcoding near5 (email or (e adj mail))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 15:08
S28	4	(transcoding near5 (email or (e adj mail))) not ((gateway or server) near8 transform\$3 near8 (email or (e adj mail))) not ((gateway or server) near8 transcoding near8 (email or (e adj mail))) not (709/235-238.ccls. and ((gateway or server) near8 transcoding))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 15:12
S29	27	WML near5 conversion near5 HTML	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 15:13
S30	0	WML near5 conversion near5 HTML same ((e adj mail) or email)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 15:13
S31	6	WML near5 conversion near5 HTML and ((e adj mail) or email)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 15:16

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S32	583	WAP adj gateway	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 15:16
S33	6	WAP adj gateway same ((e adj mail) or email) and (MPEG or MP3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 15:27
S34	223	mail adj server and (international adj business\$.as.)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 15:28
S35	7	mail adj server and (international adj business\$.as.) and transcoding	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 15:37
S36	13	(international adj business\$.as.) and transcoding and (email or (e adj mail)) and (JPEG or MPEG or MP3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 17:10
S37	103	IIS same (email or (e adj mail)) and (JPEG or MPEG or MP3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 17:10
S38	3	IIS same (email or (e adj mail)) same (JPEG or MPEG or MP3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 17:11
S39	103	"IIS" same (email or (e adj mail)) and (JPEG or MPEG or MP3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 17:11
S40	19	"IIS" same (email or (e adj mail)) and (JPEG or MPEG or MP3)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/03 17:11
S41	19	("IIS" same (email or (e adj mail)) and (JPEG or MPEG or MP3)) not (IIS same (email or (e adj mail)) same (JPEG or MPEG or MP3))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/03 17:46
S42	88	MIME and POP3 and URL and JPEG	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/03 17:47
S43	15	MIME and POP3 and URL and (JPEG and transcoding)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/03 17:53

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S44	15	(US-20020194366-\$ or US-20020194483-\$ or US-20020194501-\$ or US-20020196935-\$ or US-20020199001-\$ or US-20020199096-\$ or US-20020178360-\$ or US-20030187936-\$ or US-20030135563-\$ or US-20030135561-\$ or US-20030135560-\$ or US-20030041110-\$ or US-20030009694-\$ or US-20020165912-\$ or US-20020010746-\$).did.	US-PGPUB	OR	OFF	2004/09/03 17:49
S45	15	(MIME and POP3 and URL and (JPEG and transcoding)) and (JPEG and transcoding)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 17:50
S46	13	((US-20020194366-\$ or US-20020194483-\$ or US-20020194501-\$ or US-20020196935-\$ or US-20020199001-\$ or US-20020199096-\$ or US-20020178360-\$ or US-20030187936-\$ or US-20030135563-\$ or US-20030135561-\$ or US-20030135560-\$ or US-20030041110-\$ or US-20030009694-\$ or US-20020165912-\$ or US-20020010746-\$).did.) and (JPEG same transcoding)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/03 17:53
S47	4	MIME and POP3 and URL and (JPEG same transcode)	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/03 17:53
S48	1	MIME and POP3 and URL and (JPEG same (transforming or transform))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/03 17:55
S49	9	MIME and URL and (JPEG same (transforming or transform))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/03 17:59
S50	17	MIME and (JPEG same (transforming or transform))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/03 18:00
S51	3	((e adj mail) or email) adj (server or gateway)) and (JPEG same MPEG same (transforming or transform))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/03 18:02

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S52	14	((e adj mail) or email) adj (server or gateway)) and (JPEG same MPEG same (transcod\$5))	US-PGPUB; USPAT; EPO; JPO	OR	OFF	2004/09/03 18:03
S53	63	(user adj control) same broadcast\$3 same stream\$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/05 10:44
S54	63	"user control" same broadcast\$3 same stream\$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/05 10:45
S55	873	(play or pause or stop) same broadcast\$3 same stream\$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/05 10:45
S56	317	(play or pause or stop) same broadcast\$3 same stream\$3 and client and server	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/05 10:45
S57	142	(play or pause or stop) same broadcast\$3 same stream\$3 and client and server and (HTML or XML)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/05 10:46
S58	70	(play or pause or stop) same broadcast\$3 same stream\$3 and client and server and (HTML or XML) and (URL same stream\$3)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/05 10:46
S59	3	(play or pause or stop) same broadcast\$3 same stream\$3 and client and server and (HTML or XML) and (URL same stream\$3) and servlet	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/09/05 10:46
S60	0	("20030177030").PN.	USPAT; USOCR	OR	OFF	2004/09/07 15:21
S61	1	("20030177030").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/07 15:23
S62	1	("6564261").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/09/07 15:23
S63	1556	709/231.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/16 16:35
S64	6151	709/203.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/16 16:36
S65	0	7015/513.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/16 16:36
S66	2489	715/513.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/16 16:36

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S67	891	719/310.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 16:37
S68	1556	709/231.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/16 16:44
S69	6151	709/203.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/16 16:44
S70	2489	715/513.ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/16 16:44
S71	10689	S68 or S69 or S70 or S67	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 16:56
S72	656	S71 and (user adj control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/16 16:57



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» Key

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IEE JNL IEE Journal or Magazine
IEEE CNF IEEE Conference Proceeding
IEE CNF IEE Conference Proceeding
IEEE STD IEEE Standard

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- 1. A framework for analyzing the user membership in cellular CDMA networks**
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- 3. Future voice intercom technologies and architectures**
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- 5. A user-centered remote control system for personalized multimedia channel selection**
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-  **7. A centralized dynamic access probability protocol for next generation wireless networks**
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-  **14. Packet sniffing: a brief introduction**
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-  **15. QoS on LEO satellites**
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-  **16. A comparison between two maintenance session protocols**
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IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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Kelly, C.J.; Gagliardi, C.A.;

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Volume 10, Issue 3, Sep 1987 Page(s):397 - 400

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Havell, M.A.; Tang, P.S.; Fitch, J.S.;

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Volume 37, Issue 4, Dec. 1988 Page(s):493 - 496

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Kasturi, R.; Alemany, J.;

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1 [Panther: a specification system for graphical controls](#)



J. I. Helfman

 May 1986 **ACM SIGCHI Bulletin , Proceedings of the SIGCHI/GI conference on Human factors in computing systems and graphics interface CHI '87,**
 Volume 17 Issue SI

Publisher: ACM Press

Full text available: pdf(571.65 KB)

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An experimental graphical control specification system, called Panther, has been written in C for UNIX®-based applications. Unlike similar systems, which focus on combining interaction techniques, Panther allows the specification of low-level interactions by invoking user-selectable subroutines for input-device transitions. A Panther interface is specified in a textual table as a set of hierarchically nested regions. Regions can model any control device, such as menu bu ...

Keywords: graphical controls, graphical interface specification, graphical user interfaces

2 [User Format Control in a LISP Prettyprinter](#)



Richard C. Waters

 October 1983 **ACM Transactions on Programming Languages and Systems (TOPLAS),**
 Volume 5 Issue 4

Publisher: ACM Press

Full text available: pdf(1.25 MB)

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3 [An approach to multidimensional data array processing by computer](#)



Mervin E. Muller

 February 1977 **Communications of the ACM,** Volume 20 Issue 2

Publisher: ACM Press

Full text available: pdf(1.80 MB)

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Some recent work on the development of general-purpose computer-based statistical and data processing capabilities for handling multidimensional arrays of data is presented. Attention is first given to some of the general problems of multidimensional table and array processing. This is followed by a summary of some recent developments in array processing capabilities at the World Bank, in particular, the system identified as WRAPS (World Bank Retrieval and Array Processing System).

Keywords: array processing, computing techniques, cross tabulation, data processing, data retrieval, statistical analysis, syntax for data structures, table processing, time series



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Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research****Publisher:** IBM PressFull text available: [pdf\(4.21 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 [GPGPU: general purpose computation on graphics hardware](#)

David Luebke, Mark Harris, Jens Krüger, Tim Purcell, Naga Govindaraju, Ian Buck, Cliff Woolley, Aaron Lefohn

August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes GRAPH '04****Publisher:** ACM PressFull text available: [pdf\(63.03 MB\)](#)Additional Information: [full citation](#), [abstract](#)

The graphics processor (GPU) on today's commodity video cards has evolved into an extremely powerful and flexible processor. The latest graphics architectures provide tremendous memory bandwidth and computational horsepower, with fully programmable vertex and pixel processing units that support vector operations up to full IEEE floating point precision. High level languages have emerged for graphics hardware, making this computational power accessible. Architecturally, GPUs are highly parallel s ...

3 [Spoken dialogue technology: enabling the conversational user interface](#)

Michael F. McTear

March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1**Publisher:** ACM PressFull text available: [pdf\(987.69 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Spoken dialogue systems allow users to interact with computer-based applications such as databases and expert systems by using natural spoken language. The origins of spoken dialogue systems can be traced back to Artificial Intelligence research in the 1950s concerned with developing conversational interfaces. However, it is only within the last decade or so, with major advances in speech technology, that large-scale working systems have been developed and, in some cases, introduced into commerc ...



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1 [User-centered abstractions for adaptive hypermedia presentations](#)



Dick C. A. Bulterman

September 1998 **Proceedings of the sixth ACM international conference on Multimedia**

Publisher: ACM Press

Full text available: pdf(1.15 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: CMIF, GRINS, SMIL, accessibility, hypermedia interfaces, user-centered adaptability

2 [A reliable multicast webcast protocol for multimedia collaboration and caching](#)



L. Kristin Wright, Steven McCanne, Jay Lepreau

October 2000 **Proceedings of the eighth ACM international conference on Multimedia**

Publisher: ACM Press

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Large-scale, multi-point, multimedia conferencing applications designed to facilitate long-distance collaboration are enjoying growing popularity. Usually composed of real-time audio, video and shared-drawing applications, these collaborative environments help render the geographical location of collaborators irrelevant. To complement these existing collaborative applications, it would be useful to have the ability to distribute documents synchronously over the World Wide Web (WWW). One model ...

3 [The state of the art in locally distributed Web-server systems](#)



Valeria Cardellini, Emiliano Casalicchio, Michele Colajanni, Philip S. Yu

June 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 2

Publisher: ACM Press

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The overall increase in traffic on the World Wide Web is augmenting user-perceived response times from popular Web sites, especially in conjunction with special events. System platforms that do not replicate information content cannot provide the needed scalability to handle large traffic volumes and to match rapid and dramatic changes in the number of clients. The need to improve the performance of Web-based services has produced a variety of novel content delivery architectures. This article w ...

Keywords: Client/server, World Wide Web, cluster-based architectures, dispatching algorithms, distributed systems, load balancing, routing mechanisms


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User Centered Design Services, LLC is a consulting company focused on **control** room ...
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CDC FOIA: Policies - Acquisition and Management of Copying Equipment

After the **selection** is approved by the CDC Copying Manager, ... All copying equipment
requires appropriate maintenance by the **user** organization. ...
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Thumb.as defines the thumb **controls** that create the site **selection** feature. ... UI assets:
Various **user** interface graphics and **controls**. ...
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HP StorageWorks High Availability Fabric Manager (HAFM ...

The automation of **routine** tasks allows you to focus on other important issues. SAN
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age, down image, and **URL**. As each button. is loaded, the **UserControl** creates a new ...


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Forms in HTML documents

User agents must ignore this attribute for other **control** types. ... In an **HTML document**, an element must receive focus from the **user** in order to become ...

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Hypertext Markup Language - 2.0 - Terms

The head defines the content type and content transfer **encoding** of the body. ... It may only process level 1 **HTML documents**. must: **Documents** or **user agents** ...

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Apache Core Features

for access to the **document** /home/web/dir/doc.html the steps are: ... ErrorLog syslog:user.

SECURITY: See the security tips **document** for details on why your ...

httpd.apache.org/docs/1.3/mod/core.html - 101k - Feb 14, 2006 - [Cached](#) - [Similar pages](#)

Apache module mod_include

Apache 1.3.12 and above; previous versions do no **encoding**. ... The XBitHack directives **controls** the parsing of ordinary **html documents**. ...

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document Object (CUSTOM, window) (Internet Explorer - DHTML)

Represents the **HTML document** in a given browser window. ... oncontrolselect, Fires when the **user** is about to make a **control** selection of the object. ...

msdn.microsoft.com/workshop/author/dhtml/reference/objects/obj_document.asp - 43k -

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About the Browser (Internet Explorer - WebBrowser)

Internet Explorer uses Microsoft ActiveX **Controls** and Active **Document** ... **Control** to view rich content but do not want the **user** to know that **HTML** is being ...

msdn.microsoft.com/workshop/browser/overview/Overview.asp - 32k -

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A tutorial on character code issues

The correct interpretation and processing of character data of course requires knowledge about the **encoding** used. For **HTML documents**, such information ...

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International Users Basics

It is customary to write purely English **HTML documents** under an Asian **encoding** such as Japanese. We recommend, however, that the **user** choose the Western ...

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